# " MR-1 CHECK OFF LIST FOR NON-CATEGORICAL COMPANIES

ALLEN SUPPLY	27220	006-1
1. MONTH OF AUGUST 1, 2008 THRU AUGUST 31, 2008		
2. Is Outlet # (8 digit) Correct?	N	N/A
3. Is average Total flow-gal.day stated in space provided?	N	N/A
4. Is max. Total flow-gal day stated in space provided? OCT 2008	N.	N/A
5. Is method used to calculate water stated?  2 <sup>nd</sup> Input Industrial Dept.	N	N/A
6. Are number of working days stated?	N	N/A
7. Are there any parameters which have exceeded PVSC Local Limits?	N)	N/A
8. Is proper compliance/non-compliance statement provided?	N	N/A
9. Have correct number of samples been submitted?	N	N/A
10. Has PHC result been listed on MR-1 report? Y	N	N/A/
11. Has sample number been reported in space provided?	N	N/A
12. Have all regulated parameters been listed on MR-1?	N	N/A
12. Have all regulated parameters been listed on MR-1?  13. Has sample type been stated on MR-1?  Y	N	N/A
14. Have all samples been taken during this reporting period?	N	N/A
15. Has NJDEPE certified lab been used? Input	N	N/A
16. Have analytical results been submitted on copies of Laboratory stationery?	N	N/A
17. Have results been written in space designated on MR-1?	N	N/A
18. Is correct method used to preserve samples stated on MR-1?	N	N/A
19. Has MR-1 been signed by authorized representative?	N	N/A
20. Has information been submitted on proper MR-1 form?	N	N/A
21. Remove Arsenic from report if sampling not required Y	N	N/A)

## MR-1 CHECK OFF LIST FOR NON-CATEGORICAL COMPANIES

#### **ALLEN SUPPLY**

### 27220006

First Reviewer: comments	on deficiencies com	PLETE			
Date Reviewed 10/14/08	Date sent to user				
Date due back		e.J.m.	No. of the Control of		
Second review comments of	on deficiencies				
Date Reviewed	Date sen	t to user			
Date due back	Reviewer			<del></del>	
Date	Reviewer				

CALVIN

•	PRETRE	CATMENT MONI	ITORING REPO	ORT	DEC	EIVEN
AME: Allen Lir	nen Supply and Laundry Service Inc	1	2			of the state of th
AILING ADDRESS	407 20 <sup>th</sup> Ave Paterson N.J. 07513				SEI	P 2 2 2008
			9		Expressed Alphan, the last first	
ACILITY LOCATIO	N:.971 E 24 <sup>th</sup> Street Paterson N.J. 07.	513			INDUSTRI	AL DEPARTMEN
ATEGORY & SUBP	ART:9999		OUT	LET #:		
ONTACT OFFICIAL	:Chris Gomez		TEL	EPHONE: _	973-742-6131	
EW CUSTOMER ID	/ OUTLET ID:2 <u>7220006</u>	OLD OUTLE	ET DESIGNATIO	N:		
MONITOR	RING PERIOD		Average		Maximum	
Start	End	I 4 1 DI 1/1	Private.			
08 01 08	08 31 08 Re	gulated Flow-gal/d Total Flow-gal/da		70862		
08 01 08	08   31   08	Total Flow-gal/da	The contract of the contract o		70,80	12
MO DAY YR	MO DAY YR			, 700	10,00	
ethod Used:						
52823gals x.95= Di	vided by 21					
	112					
PARAMETER		MASS O	R CONCENTRA	TION	# OF	SAMPLE TYPE
		MON AVG	MAXIMUM	UNITS	SAMPLES	COMP/GRAB
Cd	Sample Measurement			Mg/l	1	Comp
	Permit Requirement	0.19		Mg/l		
Cu	Sample Measurement	0.095		Mg/l	1	Comp
12 West   12 Wes	Permit Requirement	3.02		Mg/l		
Pb	Sample Measurement			Mg/l	1	Comp
7.7	Permit Requirement	0.54		Mg/l	1	C
Hg	Sample Measurement	0.000		Mg/l	1	Comp
Ni	Permit Requirement	0.080	-	Mg/l	1	Comp
NI	Sample Measurement Permit Requirement	5.9		Mg/l Mg/l	1	Comp
Zn	Sample Measurement	0.132		Mg/l	1	Comp
ZII	Permit Requirement	1.67		Mg/l	-	Comp
SGT-HEM	Sample Measurement	ND 45.15		Mg/l	1	Grab
	Permit Requirement	112		Mg/l	1	
	Sample Measurement			Mg/l	1	Grab
	Permit Requirement			Mg/l		
	Sample Measurement	-11127370				
****	Permit Requirement	1011				
	Sample Measurement		2	1		
	Permit Requirement		60	18 1		
	Sample Measurement	2008	7			
	Permit Requirement	5000	20 //	N	1	1
	Sample Measurement	at luthing	N	000		
	Permit Requirement	7 - 18/19ch	\.\D\/	-67	)_	
	Sample Measurement	April 1	60/	100 200	2	
	Permit Requirement	W262552222		Diaply	J. J.	
	Sample Measurement Permit Requirement	-07030-	- 1	1000	1	
	Sample Measurement			100		
	Sample Weasurement			1		-

Production Rate (if applicable)

#### PRETREATMENT MONITORING REPORT

Certification of Non-Use if applicable (use additional sheet	ts):	
Compliance or non compliance statement with compliance s	schedule (use additional sheets if necessa	ary) for every
parameter used: Allen Linen is in compliance with the r	ules and regulations of PVSC	
Explain Method for preserving samples: Metals samples	taken in glass containers and preserved	with nitric acid to a ph less than 2
No te: no changes made to the plot plan for this facility		
I certify under penalty of law that this document a a system designed to assure that qualified personnel person or persons who manage the system, or those pe to the best of my knowledge and belief, true, accura information, including the possibility of fine and impressed as \$403.6(a)(2)(ii)\$ revised by 53 FR 40610, October 17.	properly gather and evaluate the informations directly responsible for gathering te and complete. I am aware that the isonment for knowing violations.	rmation submitted. Based on my inquiry of the g the information, the information submitted is,
		<u>-</u>
	Operations Manager	<u>-</u>
	Type Name and Title	
	9/15/08	<u>.</u>
	Date	

PVSC FORM MR-I REV: 4 6/87 P I



#### ANALYTICAL DATA REPORT

for

Allen Linen 407 20th Avenue Paterson, NJ 07513

**Project Name: PVSC DISC** Lab Case Number: E08-09279

DL = METHOD DETECTION LIMIT					
		Metal	S		
Lab ID: 09279-001					Date Sampled: 8/13/2008
Client ID: PROCESS					Time Sampled: NA
Matrix-Units: Aqueous-mg/L					Date Analyzed: 8/25/08
Percent Moisture: 100					
Parameter			Result	Q	MDL
Copper			0.095		0.008
Zinc			0.132		0.008
		General An	alytical		
Lab ID: 09279-001					Date Sampled: 8/13/2008
Client ID: PROCESS					Time Sampled: NA
Percent Moisture: 100					
Parameter	Result	MDL	Matrix-Units		Date Analyzed
Biochemical Oxygen Demand	463	2.00	Aqueous-mg/L		8/13/2008 15:00
Total Suspended Solids	110	25.0	Aqueous-mg/L		8/14/2008 15:00
TPH- SGT HEM	ND	5.15	Aqueous-mg/L		8/25/2008 15:00
物					

ND = Analyzed for but Not Detected at the MDL

These data have been reviewed and accepted by:

Laboratory Director

273 Franklin Road Randolph, NJ 07869 Phone: 973 361 4252 Fax: 973 989 5288



## Allen Linen Process Water Meter Reading

08/01/08 starting water meter reading 86540183 gallons 08/31/08 ending meter reading 87893006 gallons 87893006 86540183 1352823 gallons

1352823 total gallons for the month of August 1352823 divided by 21 days= 64420 gallons per day

CONTROWER COMPANY: #//EN LINE			-						THE RESIDENCE AND PARTY OF THE				
11/3		R	REPORTING INFO	GINFO		Turn	around Time	(starts the follo	Turnaround Time (starts the following day if samples rec'd at lab > 5PM)	c'd at lab > 5PM)			
The same of the sa	20	REPORT TO: Address: //	HANOVER.	10 VER-CO.	otests who	*Lab GU.	Lab notification is required for GUARANTEED WITHOUT LABLE TO ACCOMMODATE	s required for WITHOUT I	*Lab notification is required for RUSH TAT prior to sample arrival. RUSH TAT IS NOT GUARANTEED WITHOUT LAB APPROVAL. **RUSH SURCHARGES WILL APPLY IF ABLE TO ACCOMMODATE.	to sample arrival *RUSH SURCH	RUSH TAT IS N ARGES WILL AI	OT PPLY IF	4
When san A	1	Ext	CIANC	030	TIV	PHC.	PHC- MUST CHOOSE	SE		Rush TAT Charge **	Report Format	DISKETTE	CE
Telephone #:	)	Attn: 15/	7	300	)	DRO (	DRO (3-5 day TAT)	Ò	QAM025 (5 day TAT min.)		Results Only	SRP. dbf format	nat
Fax#:		W	SAI	7		SEE B	SEE BELOW (under comments section for explanation)	mments section	for explanation)	24 hr - 100% 48 hr - 75%	Reduced	SRP.wk1 format	nat
Project Manager:		INVOICE TO:	3MKS	34		Verbi	Verbal/Fax	2 wk/Std 72 hr* i wk*	Westers needed by	72 hr - 50% 96 hr - 35%	Regulatory - 13% Surcharge applies	lab approved custom	ıston
Sampler:		Address:				Hard		>		5 day - 25% 6-9 day 10%	Other (describe)	EDD	
Project Name: 11/5C D/SC	()					Other *	orice					NO DISK/CD REQ'D	EQ
Project Location (State):							7	ANALYTIC/	ANALYTICAL PARAMETERS		Cooler Temp	ۍ <u>۲</u>	
Bottle Order #:		Attn:			8	1	7.0	1.					4
Quote #:		PO #				133	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	10	200		# 80	# BOTTLES &	
			Sample	Sample Matrix		Bot	3	191			PRESE	PRESERVATIVES	
SAMPLE INFORMATION		DW - Drinking Water AQ - Aqueous WW - Waste W. OI - Oil LIQ - Liquid (Specify) OT - Other (Specify) S. Soil ST - Studer SOT - Solid W - Wine	inking Water AQ - Aqueous WW - LIQ - Liquid (Specify) OT - Other ST - Strides SOT - Solid W - Wiree	AQ - Aqueous WW - Waste Water (Specify) OT - Other (Specify)	e Water fy)		リコ	1/-0			3	В	
Client ID D	Depth (ft. only)		E Time		# IAI	IAL#	)				HTSO HAO HCI	Оеру Оеру Оеру Оеру	Euco
10 20.00		1/15		de de		16	2						
/ CSS		2/12		8	-	)	1						
				21									
			7 0										100
													200
				7									
													10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Known Hazard: Yes or No Describe:					es .		Conc. E	Conc. Expected: Low	w Med High				
Please print legibly and fill out completely. Samples cannot be processed and the turnaround time will not start until any	pletely. Sam	vles cannot be	; processed	and the tu	rnaround	time will	not start un		MDL Req: Old GWQS	- 11/05 GWQS -	SCC - OTHER (SEE COMMENTS)	EE COMME	LN
Signature/Company	-	Date	Time	Sign	Signature/Company	ny all	1		Commonts.				
Relinquished by: Ahm Conean	ch	8/18 1	14:00 Received by:		7-6	Men							
Relinquished py:	3	!	Rece	Received by:	)		0	4: 1	DRO (8015B) - used	d for: Fuel Oil #2/Hor	DRO (8015B) - used for: Fuel Oil #2/Home Heating Oil #1 /#2		
Relinquished by:			Recei	Received by:		7			QAM-025 (OQA-Q	AM025) - used for: a	QAM-025 (OQA-QAM025) - used for: all other fuel oils and unknown contamination	aknown contam	natio
Relinquished by:	2		Recei	Received by:			45		Tab	Lab Case #	-	<u> </u>	
Relinquished by:			Recei	Received by:					25	4	PAGE: 6		